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INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(Use as many sheets as necessary)</i>		Application Number	10/527,406
		Filing Date	12 September 2003
		First Named Inventor	Tomasz Troczynski
		Art Unit	
		Examiner Name	
Sheet	1	of	2
		Attorney Docket Number	U008 0632

Examiner
Signature /Suezu Ellis/
Date
Consented 06/02/2008

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Sheet 2 of 2 Attorney Docket Number U008 0632

NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue numbers, publisher, city and/or country where published.	T-2
	CA	M. ITOKAZU, et al., Synthesis of antibiotic-loaded interporous hydroxyapatite blocks by vacuum method and in vitro drug release testing, Biomaterials 19 (1998) 817-819.	
	CB	F. MINGUEZ, et al., Post-Antibiotic Effect of Isepamicin Compared to that of Other Aminoglycosides, Drugs Exptl. Clin. Res. XVI(5) 231-235 (1990).	
	CC	W. PAUL & C.P. SHARMA, Development of porous spherical hydroxyapatite granules: application towards protein delivery, J. Mater. Sci.: Mater. Med. 10 (1999) 383-388.	
	CD	H.B. WEN, et al., Preparation of calcium phosphate coatings on titanium implant materials by simple chemistry, Biomed. Mater. Res. 41, 227-236, 1998.	
	CE	D.M. LIU, et al., Plasma-sprayed hydroxyapatite coating: effect of different calcium phosphate ceramics, J. Mater. Sci.: Mater. Med. 5, 147-153, 1994.	
	CF	K. de GROOT, et al., Plasma sprayed coatings of hydroxylapatite, J. Biomed. Mater. Res., Vol. 21, 1375-1381 (1987).	
	CG	K. YAMAMURA, et al., Synthesis of antibiotic-loaded hydroxyapatite beads and in vitro drug release testing, J. Biomed. Mater. Res., Vol. 26, 1053-1064 (1992).	
	CH	J.M. ROGERS-FOY, et al., Hydroxyapatite Composites Designed for Antibiotic Drug Delivery and Bone Reconstruction: A Caprine Model, J. Investigative Surgery, 12:263-275, 1999.	
	CI	S.A. BENDER, et al., Effect of protein on the dissolution of HA coatings, Biomaterials 21 (2000) 299-305.	
	CJ	Standard Test Method for Adhesion of Cohesive Strength of Flame-Sprayed Coatings.	

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